EPCS DEACTIVATION

     1. <u>POWER DOWN PCS</u>
        Close all display windows.

        At the Taskbar on bottom of Display
        sel EXIT

        On 'Logout Confirmation' window
        sel OK

        When 'Type any key to continue' appears

        If shuttle AFD

PCS	PCS 1,2 Thinkpad PWR switches → Off
Pwr Sply	PCS1 28V DC PWR SPLY switch → Off (Lt Off)
	PCS2 28V DC PWR SPLY switch → Off (Lt Off)
A15	MNC DC UTIL PWR (J2) → Off
L12/A3	PDIP DC POWER 2 → Off

        If ISS RS

PCS	PCS Thinkpad PWR switch → Off
Pwr Sply	PCS 28V DC PWR SPLY switch → Off (Lt Off)
ĐÁÑ-10/3	RS Power switch → Off

     2. <u>DISCONNECT EPCS POWER AND DATA CABLE</u>
        If shuttle AFD

L12/A3	Disconnect both Orb 1553 Data cables from N1-1 (J103) and N1-2 (J107) and from the1553 PC Card Adapter cables.
	Disconnect both the 6-foot and 10-foot 28V DC PWR SPLY cables from the 28V DC PWR SPLYs (J1).
	Disconnect both 10-foot 20V DC PWR SPLY cables from the PCS DC PWR outlet and 28V DC PWR SPLY outlet (J2).

        If ISS RS

ĐÁÑ-10/3	Disconnect RS Power cable.
	Disconnect RS 1553 Data/Power cable to PCR outlet and the 28V DC PWR SPLY outlet (J1) and the 1553 PC Card Adapter cable.
Pwr Sply	Disconnect the 10-foot 20V DC PWR cable from the 28V DC PWR SLPY outlet (J2) and from the PCS.

3. <u>STOW PCS</u>

TBD   PCS - Two Thinkpads
      Two 10-foot 20V DC PWR cables
      Two PCS Kits (One 1553 card and 22-inch Adapter cable in each Kit)
      If shuttle AFD
       One 6-foot 28V DC PWR SPLY cable
       One 10-foot 28V DC PWR SPLY cable
       Two 8-foot Orb 1553 Data cables
       Two 28V DC PWR SPLYs

      If ISS RS
       Stow RS 1553 Data/Power cable in the FGB
       One 28V DC PWR SPLY